

Form PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS
FOR APPLICANT'S INFORMATION
DISCLOSURE STATEMENT
(Use several sheets if necessary)



Atty. Docket No. 71493-1227

Serial No. 10/792,127

Applicant Wen Tong et al

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Group 2681

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

/KMB	AA		Love, David J. et al.; LIMITED FEEDBACK PRECODING FOR SPATIAL MULTIPLEXING SYSTEMS USING LINEAR RECEIVERS; 2003 Military Communications Conference; Milcom 2003, Boston, MA, October 13-16, 2003. Pgs 627-632.
/KMB/	AB		Windpassinger, C.; PRECODING AND LOADING FOR BLAST-LIKE SYSTEMS; 2003 IEEE International Conference on Communications, Anchorage, AK, May 11-15, 2003, pgs. 3061-3065.
/KMB/	AC		Lebrun, G. et al; MIMO TRANSMISSION OVER A TIME-VARYING CHANNEL USING SVD; GLOBECOM'02, 2002-IEEE Global Telecommunications Conference, Conference Proceedings, Taipei, Taiwan, November 17-21, 2002; pgs. 414-418.
/KMB/	AD		Sampath, H. et al.; JOINT TRANSMIT AND RECEIVE OPTIMIZATION FOR HIGH DATA RATE WIRELESS COMMUNICATION USING MULTIPLE ANTENNAS; Signals, Systems, and Computers, 1999, Conference Record of the Thirty-Third Asilomar Conference on October 24-27, 1999, Piscataway, NJ, IEEE, pgs. 215-219.
/KMB/	AE		Flikkema, Paul G.; SPACE-TIME ZERO-FORCING PRE-EQUALIZATION FOR SYNCHRONOUS DISPERSIVE MULTI-USER CHANNELS; 5 th International Symposium on Wireless Personal Multimedia Communications Proceedings; vol. 3, 27 October 2002, pgs. 1333-1336.
/KMB/	AF		Sampath, Hemanth; LINEAR PRECODING AND DECODING FOR MULTIPLE INPUT MULTIPLE OUTPUT (MIMO) WIRELESS CHANNELS; April 2001; pgs. 1-177.

EXAMINER

/Kevin M Burd/

DATE CONSIDERED

01/14/2008

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.